

20. The humanized immunoglobulin of claim 18, further provided that positions H11, H27, H28, H30, H38, H48, H67, H68, H70, H72, H74, H93, H95, H98, H107, H108, H109, H111 according to the Kabat numbering system are occupied by the amino acid present in the equivalent position of the mouse AF2 heavy chain, positions L48 and L70 according to the Kabat numbering system are occupied by the amino acid present in the equivalent position of the mouse AF2 light chain, and position L63 is occupied by the amino acid present in the equivalent position of a consensus sequence of light chains of human immunoglobulins.

21. The humanized immunoglobulin according to any of claims 14, 15, 16 or 17 that comprises two light chain/heavy chain dimers.

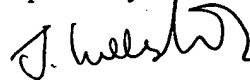
22. The humanized immunoglobulin of any of claims 14, 15, 16 or 17 that is of IgG1 isotype.

23. The humanized immunoglobulin according to any of claims 14, 15, 16 or 17 which is purified to at least 95% homogeneity.

REMARKS

If the Examiner believes a telephone conference would expedite prosecution of this application, please telephone the undersigned at 650-326-2400.

Respectfully submitted,



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